

Fig. 2

ABSORBANCE OF COLLOID-PEPTIDE SOLUTION IN THE PRESENCE OR ABSENCE OF
B-AMYLOID FIBRILS

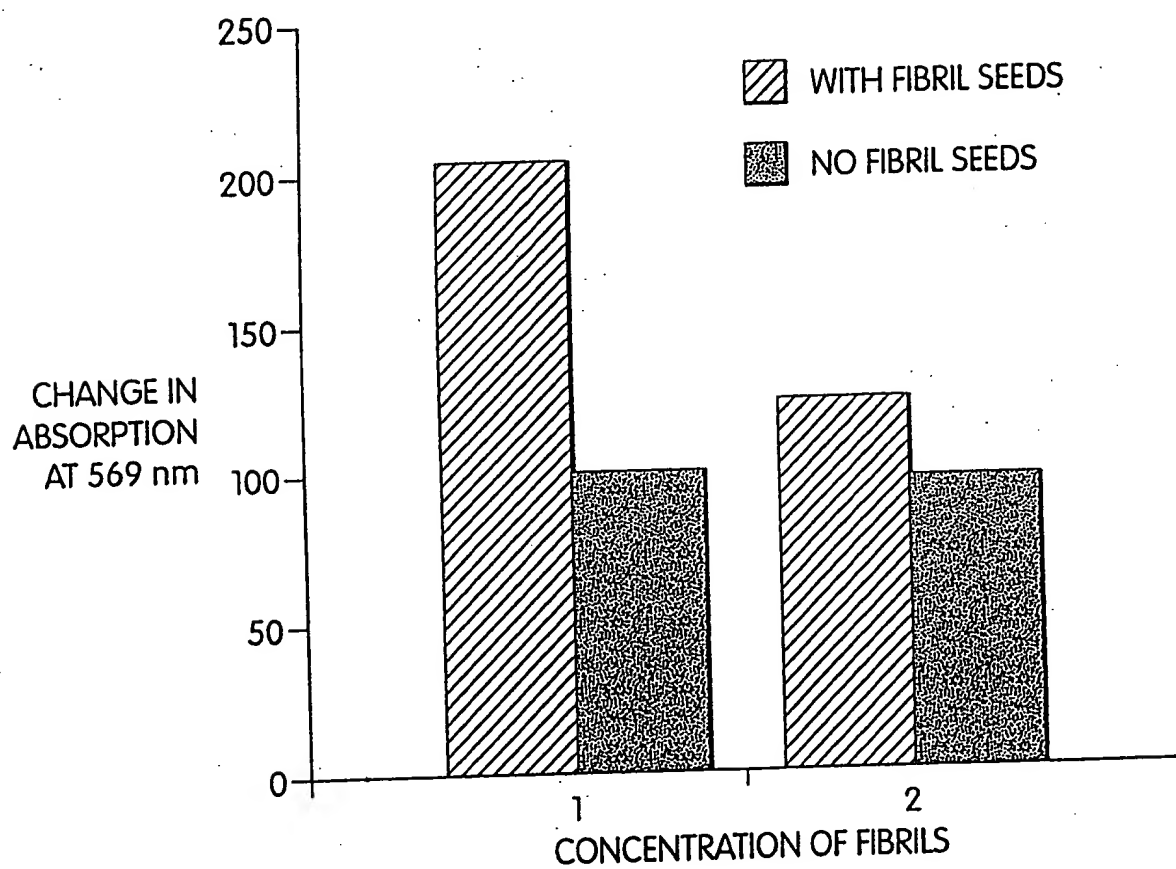


Fig. 3

Negative control, no β -Amyloid fibril

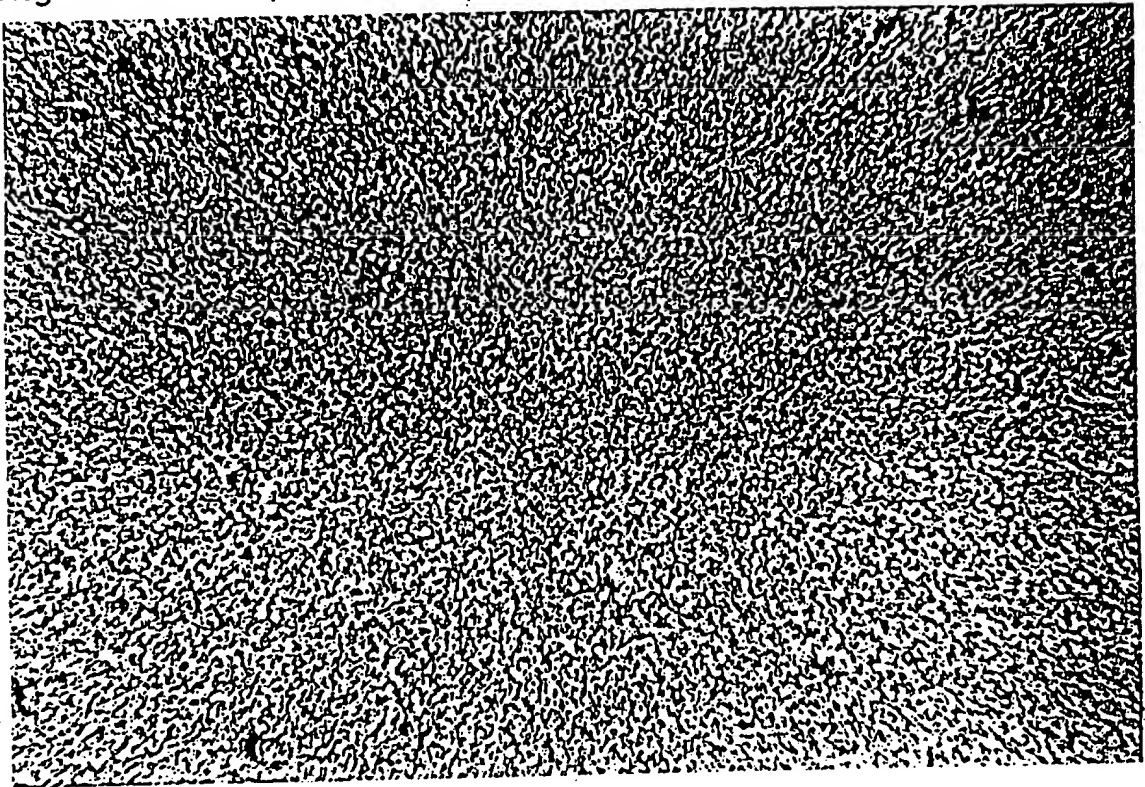


Fig. 4

300nM β -Amyloid fibril

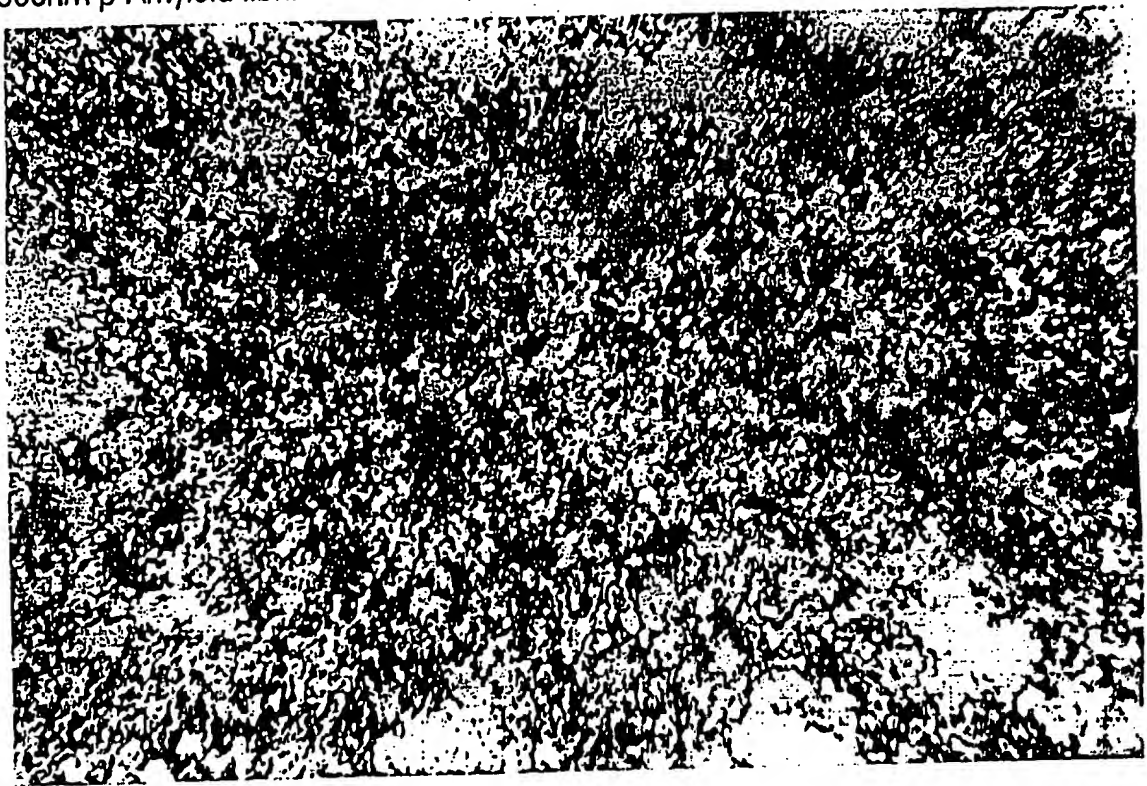


Fig. 5

50pM β -Amyloid fibril

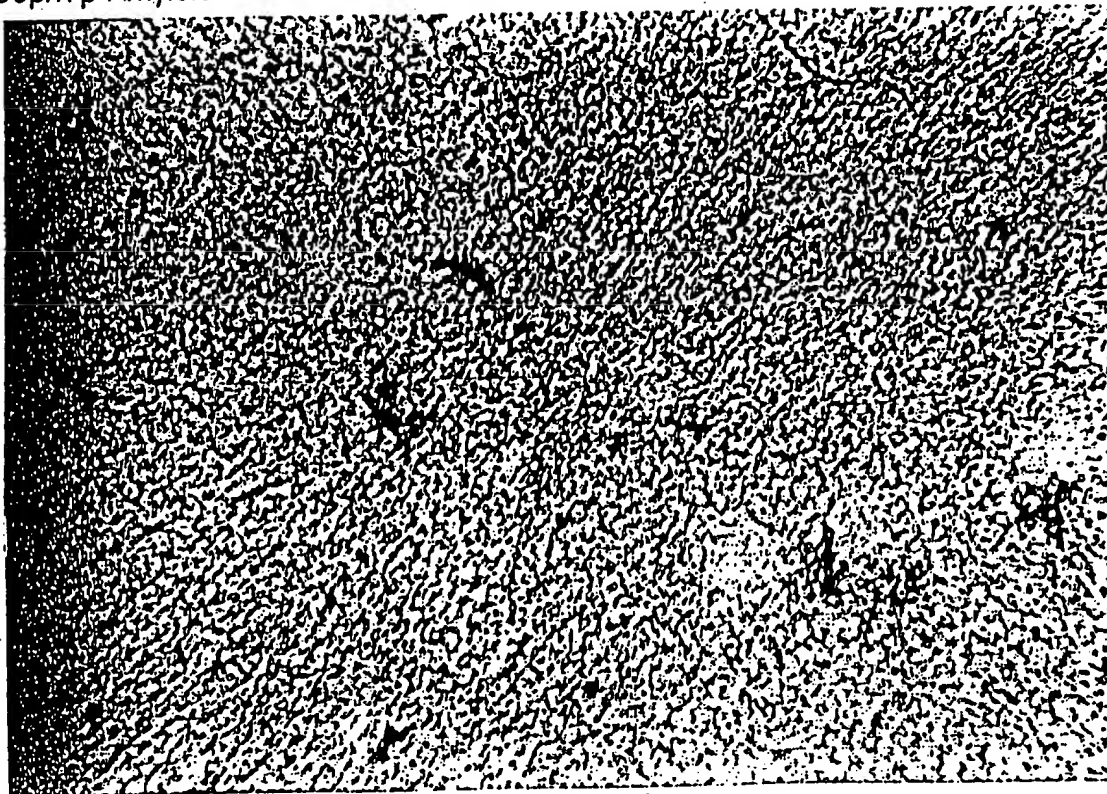


Fig. 6

000000"8T8T8960

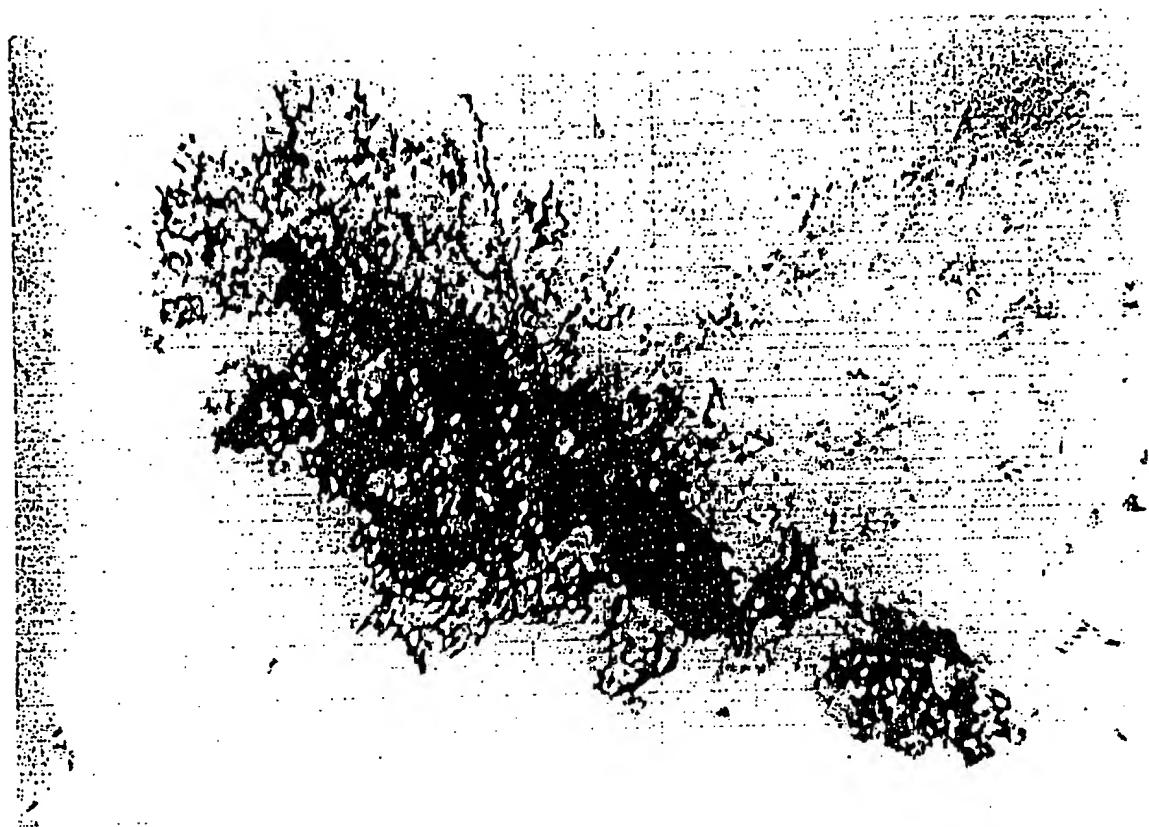


Fig. 7A

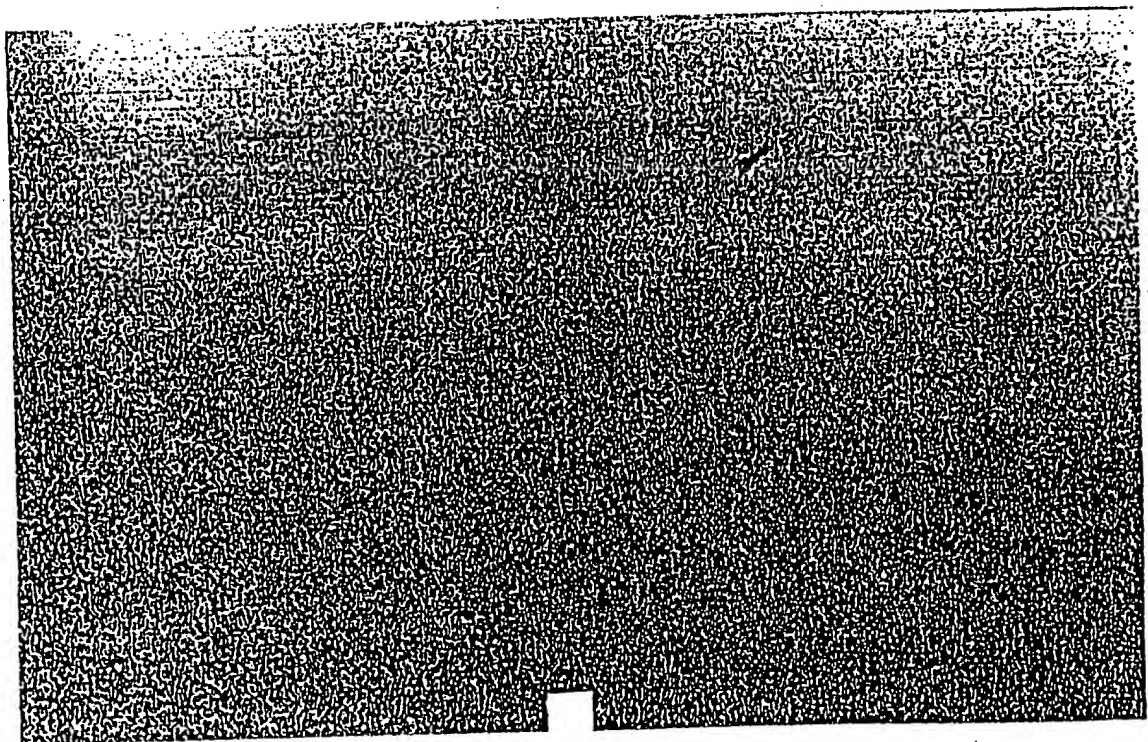


Fig. 7B

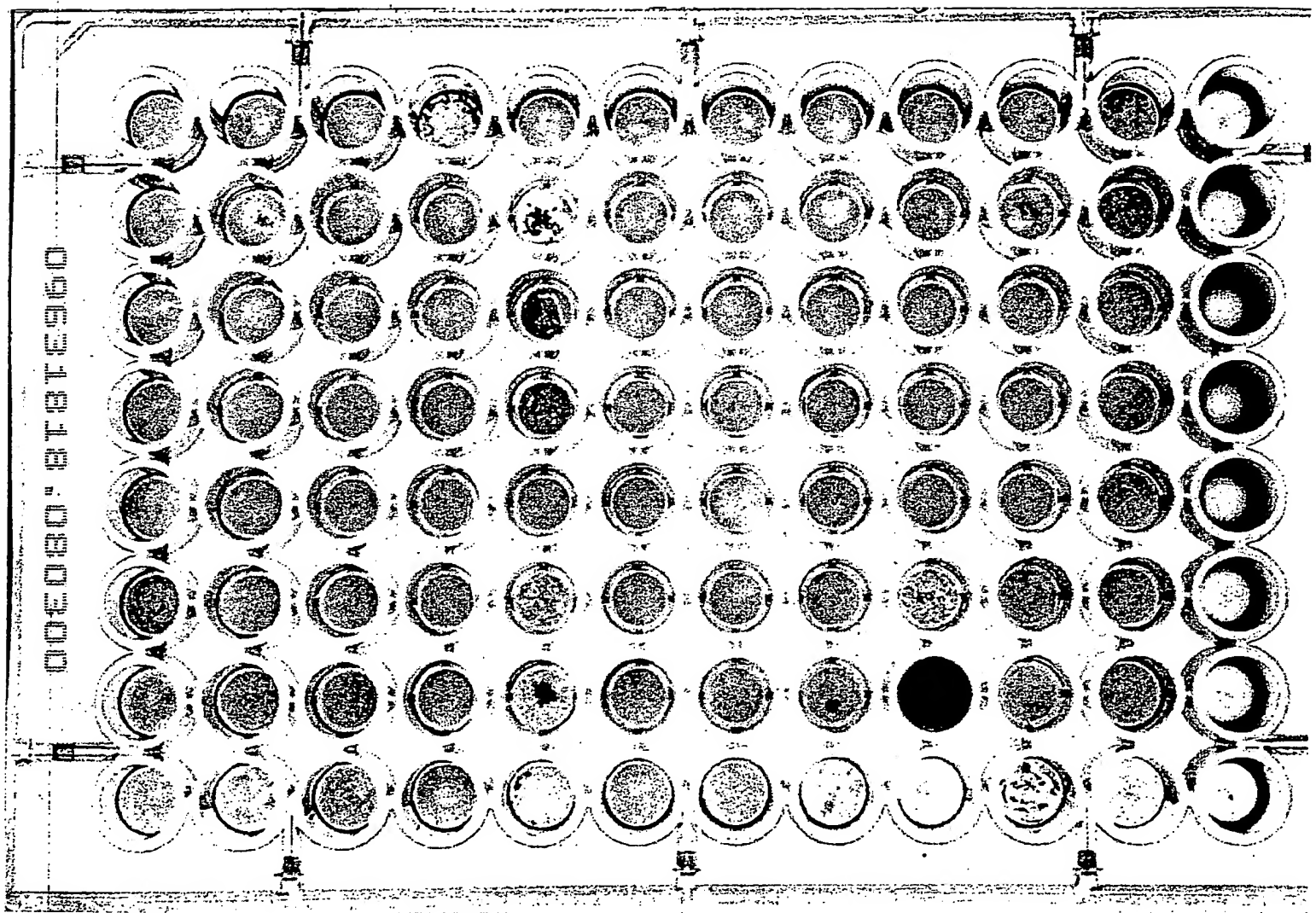


Fig. 8

00E030" BTBTE960

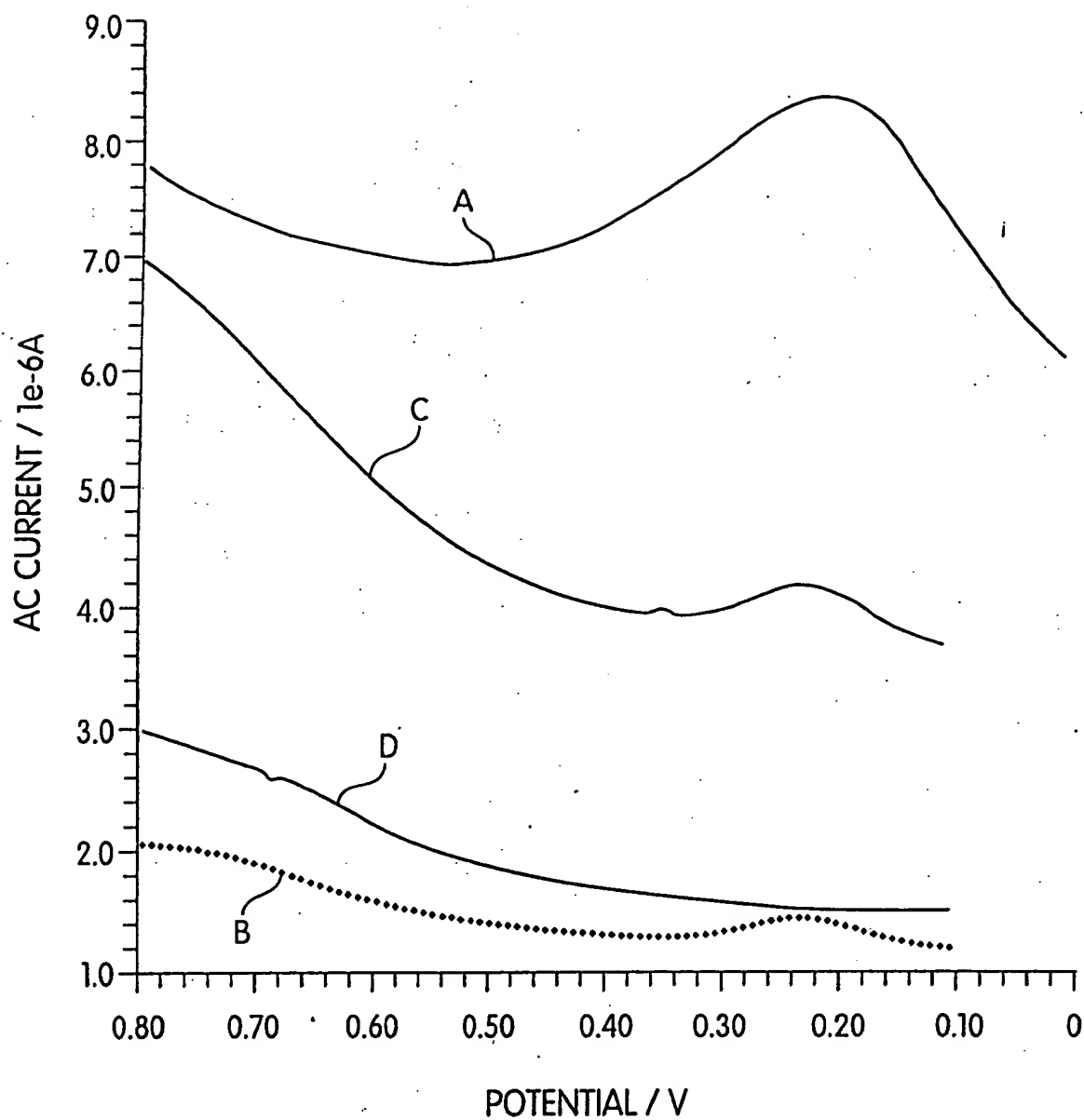


Fig. 9

000000" 8T8T8960

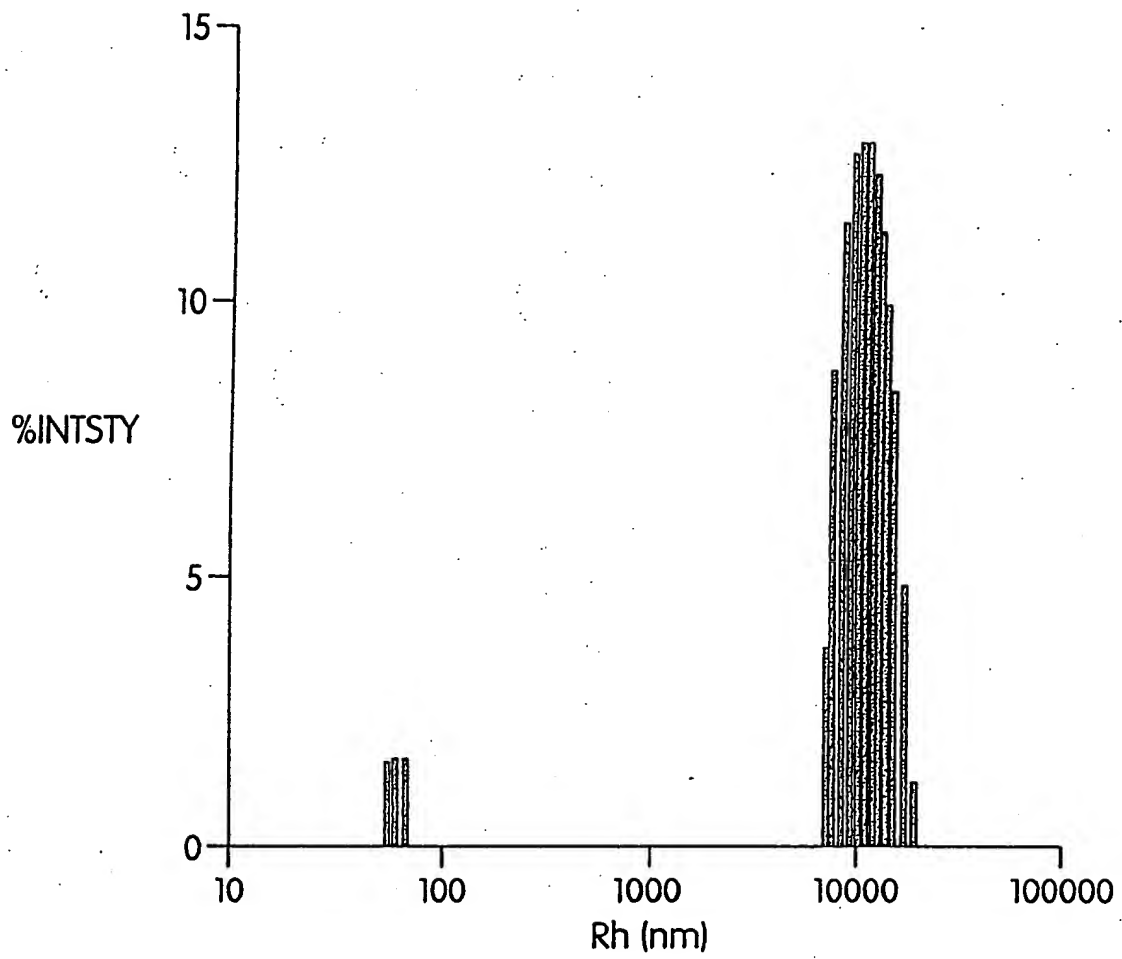


Fig. 10

000000-010100

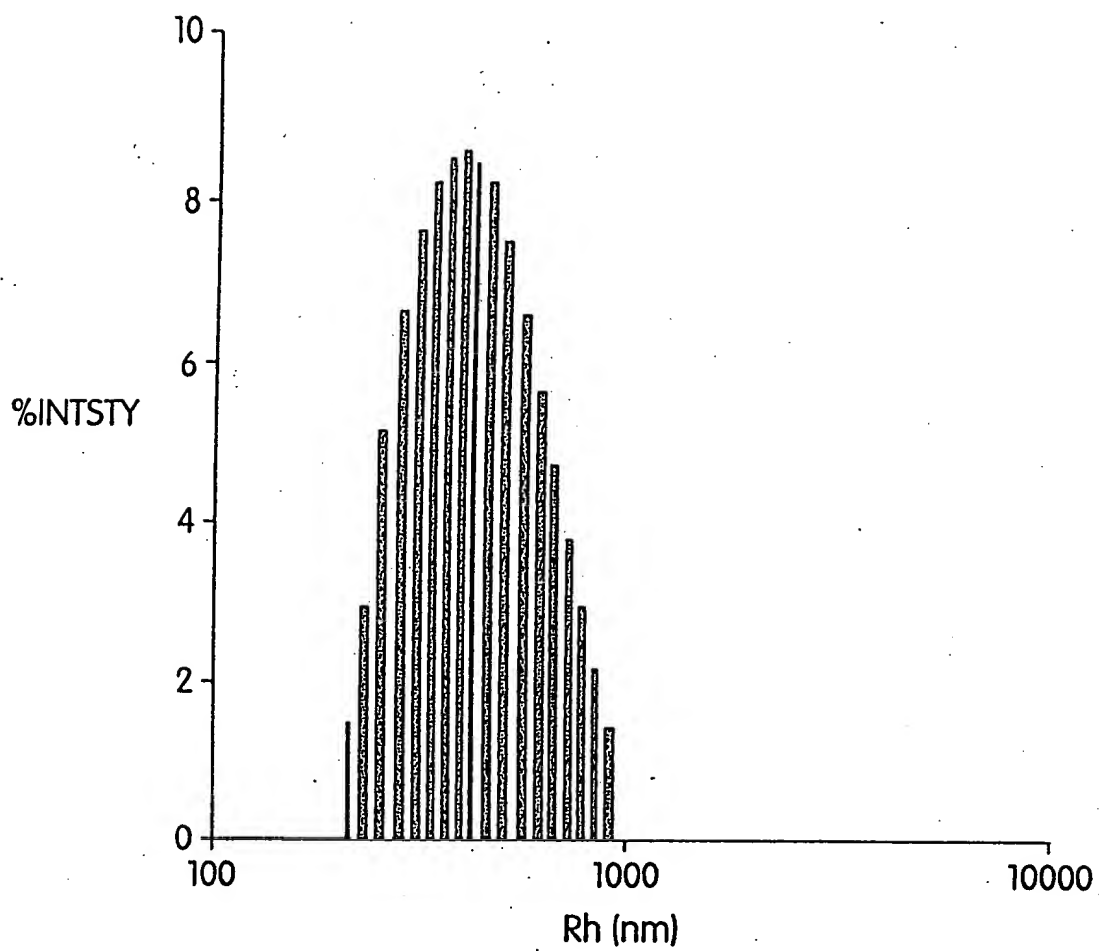


Fig. 11

000000" BTBTES160

Monitoring Drug Activity as a Function of Time Correlates Drug Activity to Aggregate Size

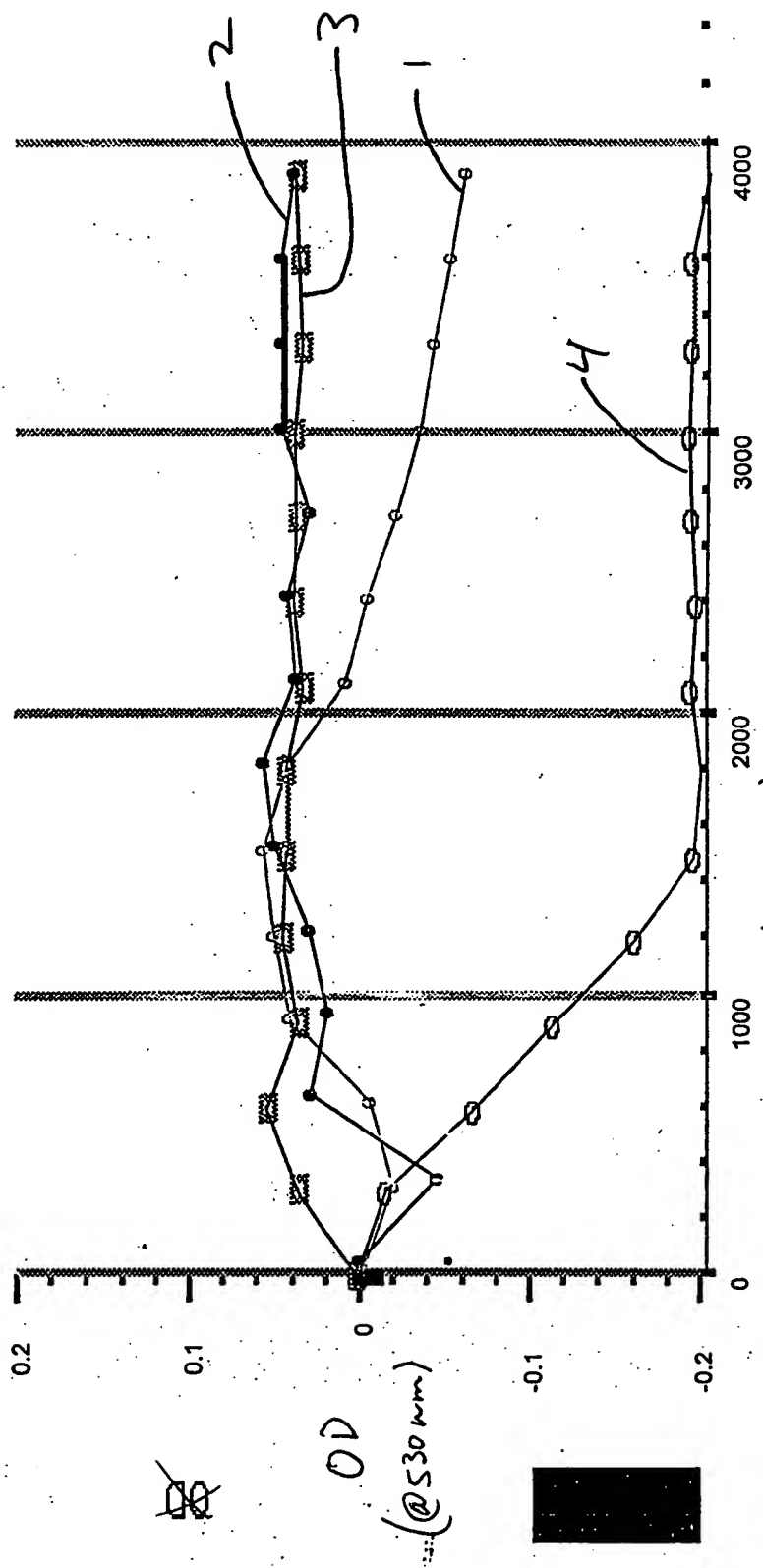
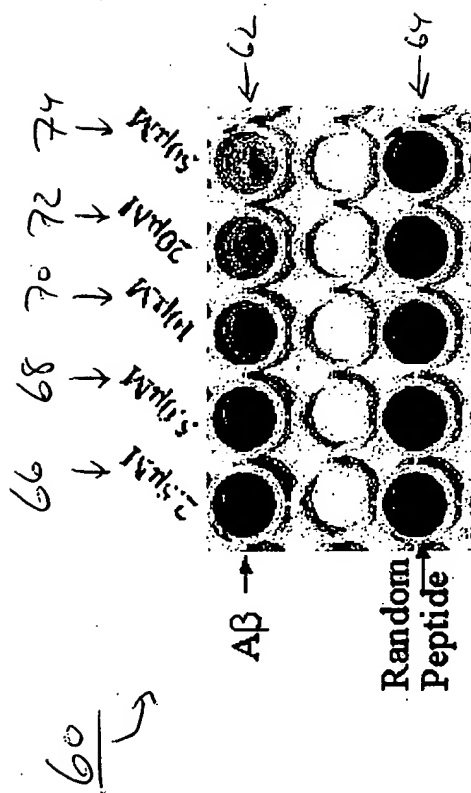


Fig. 12

0.057 0.114
0.087 0.042

A 4x6 grid of circular patterns, labeled A through D on the left and 1 through 6 on the top. The patterns show a progression of a circular object being filled with a stippled texture from top-left to bottom-right.

FIG. 13



Color Change and Structure Formation Increase as a Function of Time for Constant Aβ Concentration

Color Change and Visible Structure Formation Increase as a Function of Aβ Concentration

